

WHAT IS CLAIMED IS:

1. A bag apparatus capable of being releasably attached to an outside object, the bag comprising:

5 - a container having;

- a front surface and a back surface, the front and back surface sealed to each other to define a substantially fluid-tight cavity;

- a fitment associated with front surface of the container, the fitment in fluid communication with the fluid-tight cavity;

10 - a suspending assembly for suspension from an outside object, the suspending assembly comprising at least one hang tab including:

- a front surface and a back surface, each having a first portion and a second portion, one of the first portion and the second portion of the back surface adhered to one of the front and back panels of the container; and

15 - a receiver assembly associated with the other of the first portion and the second portion, the receiver assembly facilitating the attachment to an outside object.

2. The bag apparatus of claim 1 wherein the container includes a top seal and wherein the at least one hang tab includes an adhesive edge, the adhesive edge being spaced apart from the top seal of the container a predetermined distance.

3. The bag apparatus of claim 2 wherein the at least one hang tab is positioned such that the entirety thereof overlies a portion of the one of the front panel and the back panel to which it is attached.

5 4. The bag apparatus of claim 1 wherein the at least one hang tab comprises a pair of hang tabs, the pair of hang tabs spaced apart from each other.

5. The bag apparatus of claim 4 wherein each of the hang tabs is substantially identical.

10 6. The bag apparatus of claim 1 wherein the receiver assembly comprises a slot extending through the hang tab.

7. The bag apparatus of claim 1 wherein at least a portion of the bottom portion of the back surface is attached to the back panel.

15 8. The bag apparatus of claim 1 wherein the fitment is positioned so as to extend through the front panel.

20 9. The bag apparatus of claim 1 wherein the at least one hang tab includes an adhesive edge, and the container includes a top seal and a bottom seal, the adhesive edge is spaced apart a distance from the top seal of the container a distance substantially identical to the distance the

fitment is spaced apart from the bottom seal.